L Number	Hits	Search Text	DB	Time stamp
1	10	(("3662333") or ("4441357") or ("4509802") or ("4728156") or ("4870390") or ("5361622") or ("5445034") or ("5733017") or ("5779327") or ("5779328")).PN.	USPAT	2004/04/30 13:54
2	831	brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator	USPAT	2004/04/30 14:01
3	1381	brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator	USPAT	2004/04/30 13:15
4	95	(brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator) and (alarm)	USPAT	2004/04/30 13:15
5	62	((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator) and (alarm)) and valve and pump	USPAT	2004/04/30 13:16
6	46	(((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator) and (alarm)) and valve and pump) and (180/$.ccls. or 280/$.ccls. or 303/$.ccls. or 192/$.ccls.)	USPAT	2004/04/30 13:16
7	43	((((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator) and (alarm)) and valve and pump) and (180/$.ccls. or 280/$.ccls. or 303/$.ccls. or 192/$.ccls.)) and pressure$1 near7 accumulator	USPAT	2004/04/30 13:16
8	1459	brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator$1	USPAT	2004/04/30 15:23
9	271	(brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator$1) and (alarm or warning or buzzer)	USPAT	2004/04/30 13:17
10	212	((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator$1) and (alarm or warning or buzzer)) and valve and pump	USPAT	2004/04/30 13:16
11	151	(((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator$1) and (alarm or warning or buzzer)) and valve and pump) and (180/$.ccls. or 280/$.ccls. or 303/$.ccls. or 192/$.ccls.)	USPAT	2004/04/30 13:18

12	334	(brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator$1) and (alarm$3 or warn$3 or alert$3)	USPAT	2004/04/30 14:01
13	195	((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator$1) and (alarm$3 or warn$3 or alert$3)) and (180/$.ccls. or 280/$.ccls. or 303/$.ccls. or 192/$.ccls.)	USPAT	2004/04/30 14:03
14	70	(((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator$1) and (alarm$3 or warn$3 or alert$3)) and (180/$.ccls. or 280/$.ccls. or 303/$.ccls. or 192/$.ccls.)) and monitor$3 near4 pressure$1	USPAT	2004/04/30 13:19
15	15	((((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3) and accumulator$1) and (alarm$3 or warn$3 or alert$3)) and (180/$.ccls. or 280/$.ccls. or 303/$.ccls. or 192/$.ccls.)) and monitor$3 near4 pressure$1) and accumulator$1 near6 chamber$1 near7 pressure$1	USPAT	2004/04/30 13:20
16	61598	(leak$3 or pressure$1) near4 (accumulator$1 or vessel$1)	USPAT	2004/04/30 13:59
17	27642	(leak$3 or pressure$1) near7 (accumulator$1 or vessel$1) and (sampl$3 or interval$1 or duration) and time$1	USPAT	2004/04/30 14:19
18	8205	((leak$3 or pressure$1) near7 (accumulator$1 or vessel$1) and (sampl$3 or interval$1 or duration) and time$1) and (fail$3 or fault or abnormal$3 or malfunction$3)	USPAT	2004/04/30 14:01
19	1287	(((leak$3 or pressure$1) near7 (accumulator$1 or vessel$1) and (sampl$3 or interval$1 or duration) and time$1) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)	USPAT	2004/04/30 15:25
20	301	((((leak$3 or pressure$1) near7 (accumulator$1 or vessel$1) and (sampl$3 or interval$1 or duration) and time$1) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)) and control adj (unit or module) and (sens$3 or transducer$1)	USPAT	2004/04/30 14:03
21	104	(((((leak$3 or pressure$1) near7 (accumulator$1 or vessel$1) and (sampl$3 or interval$1 or duration) and time$1) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)) and control adj (unit or module) and (sens$3 or transducer$1)) and (180/$.ccls. or 280/$.ccls. or 303/$.ccls. or 192/$.ccls. or 73/$.ccls. or 340/$.ccls.)	USPAT	2004/04/30 14:23

22	63	(((((((leak$3 or pressure$1) near7 (accumulator$1 or vessel$1) and (sampl$3 or interval$1 or duration) and time$1) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)) and control adj (unit or module) and (sens$3 or transducer$1)) and (180/$.ccls. or 280/$.ccls. or 303/$.ccls. or 192/$.ccls. or 73/$.ccls. or 340/$.ccls.)) and valve$1 and pump$1 and brak$3	USPAT	2004/04/30 14:22
23	2414	(leak$3 or pressure$1) near7 (accumulator$1 or vessel$1) and (sampl$3 or interval$1 or time$1) near7 signal$1 and signal$1 near7 pressure	USPAT	2004/04/30 14:21
24	693	((leak$3 or pressure$1) near7 (accumulator$1 or vessel$1) and (sampl$3 or interval$1 or time$1) near7 signal$1 and signal$1 near7 pressure) and (alarm$3 or warn$3 or alert$3)	USPAT	2004/04/30 14:22
25	193	(((leak$3 or pressure$1) near7 (accumulator$1 or vessel$1) and (sampl$3 or interval$1 or time$1) near7 signal$1 and signal$1 near7 pressure) and (alarm$3 or warn$3 or alert$3)) and (180/$.ccls. or 280/$.ccls. or 303/$.ccls. or 192/$.ccls. or 73/$.ccls. or 340/$.ccls.)	USPAT	2004/04/30 14:25
26	97	((((leak$3 or pressure$1) near7 (accumulator$1 or vessel$1) and (sampl$3 or interval$1 or time$1) near7 signal$1 and signal$1 near7 pressure) and (alarm$3 or warn$3 or alert$3)) and (180/$.ccls. or 280/$.ccls. or 303/$.ccls. or 192/$.ccls. or 73/$.ccls. or 340/$.ccls.)) and brak$3	USPAT	2004/04/30 14:25
27	90	(((((leak$3 or pressure$1) near7 (accumulator$1 or vessel$1) and (sampl$3 or interval$1 or time$1) near7 signal$1 and signal$1 near7 pressure) and (alarm$3 or warn$3 or alert$3)) and (180/$.ccls. or 280/$.ccls. or 303/$.ccls. or 192/$.ccls. or 73/$.ccls. or 340/$.ccls.)) and brak$3) and (vehicle$1 or automobile$1)	USPAT	2004/04/30 14:26
28	6739	brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3)	USPAT	2004/04/30 15:25
29	2012	(brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)	USPAT	2004/04/30 15:29
30	1386	((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)) and pressure near7 (sens$3 or transducer) and signal	USPAT	2004/04/30 15:29
31	887	(((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)) and pressure near7 (sens$3 or transducer) and signal) and pressure near7 signal$1	USPAT	2004/04/30 15:29

32	222	(((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)) and pressure near7 (sens$3 or transducer) and signal) and pressure near7 signal$1) and signal near5 (sampl$3 or interval$1 or period$1)	USPAT	2004/04/30 15:31
33	155	((((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)) and pressure near7 (sens$3 or transducer) and signal) and pressure near7 signal$1) and signal near5 (sampl$3 or interval$1 or period$1)) and vehicle$1 and (velocity or speed$1)	USPAT	2004/04/30 15:32
34	58	(((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)) and pressure near7 (sens$3 or transducer) and signal) and pressure near7 signal$1) and signal near5 sampl$3	USPAT	2004/04/30 15:40
35	34	((((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)) and pressure near7 (sens$3 or transducer) and signal) and pressure near7 signal$1) and signal near5 sampl$3) and vehicle$1 and (velocity or speed$1)	USPAT	2004/04/30 15:32
36	4	(((((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)) and pressure near7 (sens$3 or transducer) and signal) and pressure near7 signal$1) and signal near5 sampl$3) and vehicle$1 and (velocity or speed$1)) and 303/$.ccls.	USPAT	2004/04/30 15:34
37	11	(((brak$3 and pressure near4 (measur$3 or monitor$3 or detect$3 or determin$3 or sens$3) and (fail$3 or fault or abnormal$3 or malfunction$3)) and (alarm$3 or warn$3 or alert$3)) and pressure near7 (sens$3 or transducer) and signal) and pressure near7 signal$1) and signal near5 sampl$3 near20 pressure	USPAT	2004/04/30 15:41